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		- L	JUL:0 5 2005	Application No.:	10/606,373
Inform	nation Disclosu				June 24, 2003
Staten	nent By Applic	ant	E ge	First Named Inventor	AVENDANO
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				Examiner Name	To be assigned
Sheet	1	of	1	Atty Docket No.	CLABP204

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NON PATENT LITERATURE DOCUMENTS Examiner Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title Initials of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volumeissue number(s), publisher, city and/or country where published CARLOS AVENDANO and JEAN-MARC JOT: Ambience Extraction and Synthesis from Stered L. BIP Signals for Multi-Channel Audio Up-Mix; Vol. II - 1957-1960: @2002 IEEE. M. JEAN-MARC JOT and CARLOS AVENDANO: Spatial Enhancement of Audio Recordings; AES 23rd International Conference, Copenhagen, Denmark, 2003 May 23-25. BTP N. 0. P.

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Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

T^{2 =} Applicant is to place a check mark here if English language Translation is attached

Form 1449 (Modified)

Atty Docket No. Application No.: CLABP204 10/606,373

Information Disclosure **Statement By Applicant** Inventor

AVENDANO, et al

Group Filing Date Unassigned June 24, 2003

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